DDDC
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DSS Work In Process (WIP) Data
DDDC Site User Manual

The Work In Process (WIP) Data application is a Web-based reporting application that allows registered users to view information on WIP Open Lines at each Distribution Center. The web application queries a Microsoft SQL database and returns data based on certain selection parameters which are determined, in part, by user security and user selection throughout the application.

There are two types of user security for reporting: Global and Site user. Global users may view reports on any distribution center. Site users may only view reports for the distribution center where they are registered. This security is obtained from the Cycle Tracking user security.

This manual is designed for site users at the DDDC distribution center. As a site user you can view reports for your site only.

Application access
> Before you can log into the system, you must be a registered Cycle Tracking user. If you attempt to log in to the DDC Work In Process (WIP) Data system and are not a registered user, you will be redirected to the Cycle Tracking User Registration form.
>
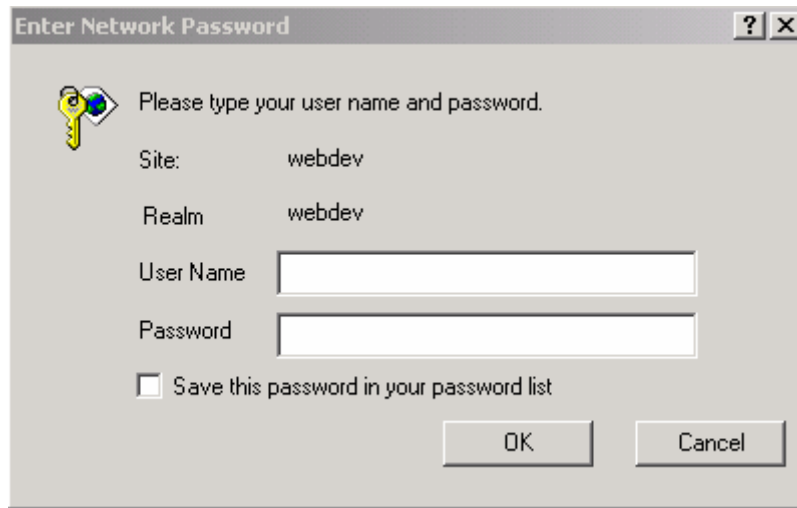> You can access the system by entering the following URL in the Address line of your Web browser: https://ddcnet.ddc.dla.mil/ddcwip
>
> The application is also available from the Web Apps application menu of the DDC Intranet:

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Click Web
Apps link

Click DSS Work
In Process (WIP)
Data link
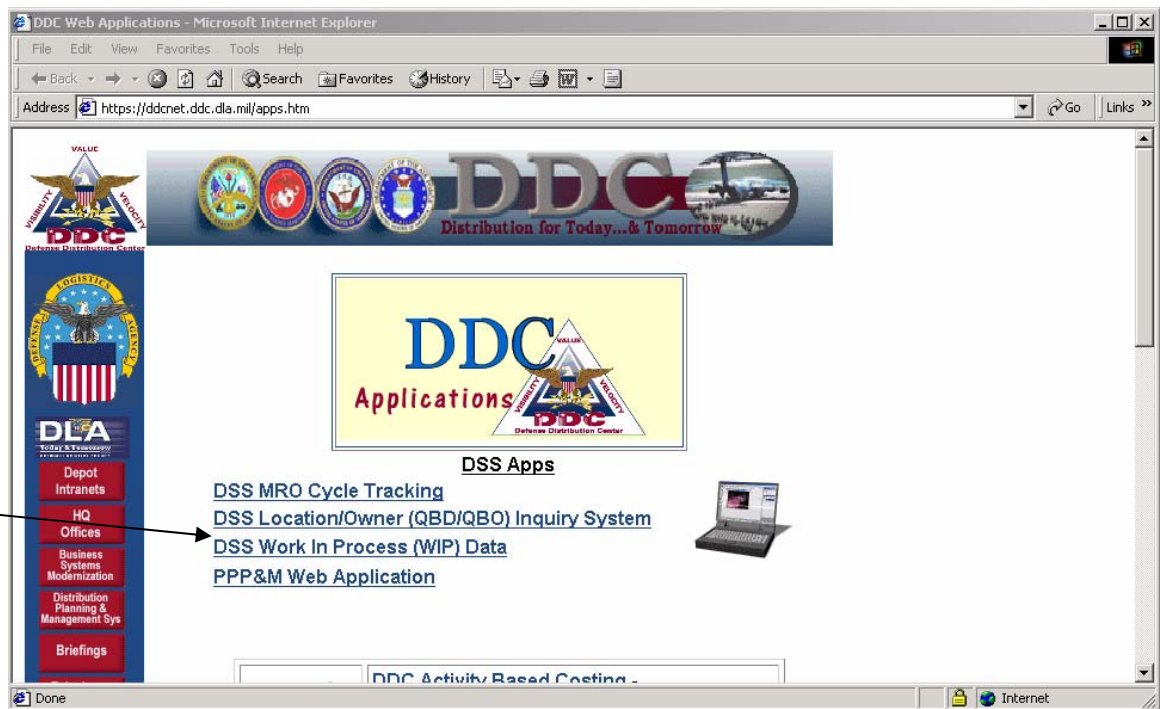
You will be asked to log in to the system. Enter your network user ID and
password.

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Using the application

Upon successful login, you will be presented with a menu of available reports for your site.

The Report Menu – Any available report may be selected from here.
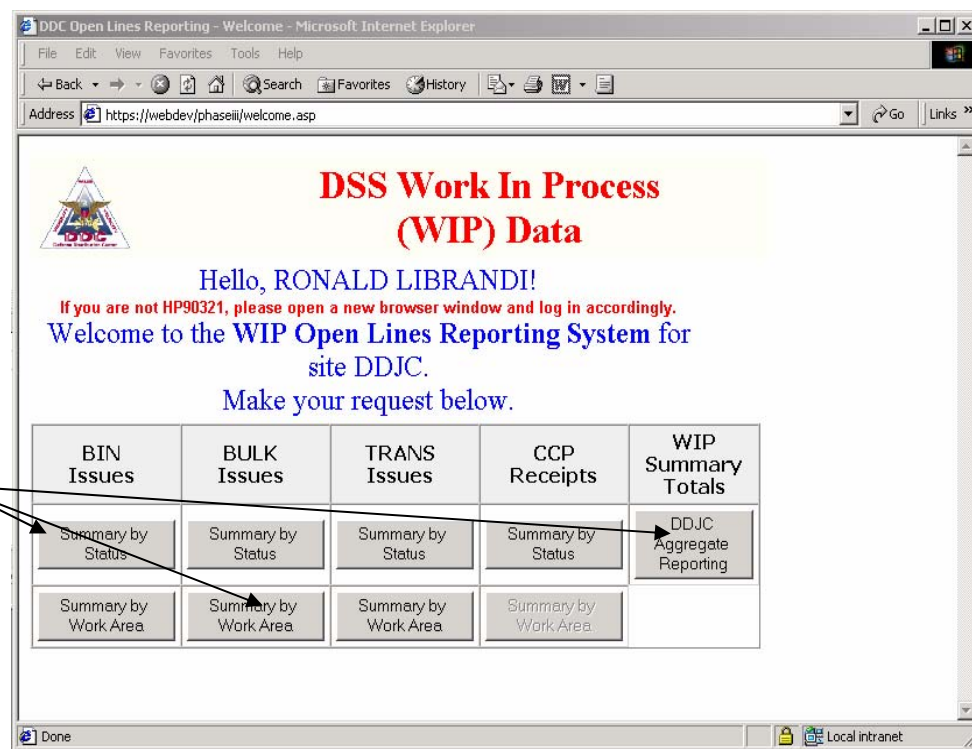
Report Menu Sample 1: DDDC Report Menu

As you can see from Report Menu Sample 1, the Issue reports are summarized in two ways:
1. Summary by Status – These reports are broken out by Status Days open
2. Summary by Work Area – These reports are broken out by Warehouse Location

CCP Receipt reports are only summarized by Status Days open
The WIP Summary Total report is an aggregate report detailing daily Open Lines counts by Work Type.

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Summary by
Status

Reports Summarized by Status Days Open

When you select a report summarized by Status days open, a new window opens to display the report. Reports for sites with multiple locations (DDSP has S1 and S2, DDJC has J1 and J2, etc.) open with a blank data window as shown in **Sample Report 1**. The data is populated when you select which site location you wish to view. You can select either one specific location or all locations to report on. Reports for sites with only one location open with the data window already populated.

Select site location or All to view data. See **Sample Report 2** for results.

Open Lines Summary by Status - Microsoft Internet Explorer

File Edit View Favorites Tools Help

Back Search Favorites History

Address https://webdev/phaseiii/RptStat.asp?rptcod=3&site=HWJ2

DSS Open Workload Summary - 10/30/02 0515 Hrs.
For DDJC
BIN Summary by Status
Select the site you want to report on
J1   J2   All Loc

Days Stat Open	Allocated M02	Picked P21/P22	Packed C3*	Bin Area C/O	Staged W31/W34	Shipped W3*	Misc Others	Trans C/O	Total

Sample Report 1: DDDC BIN Summary by Status (Before selecting location)
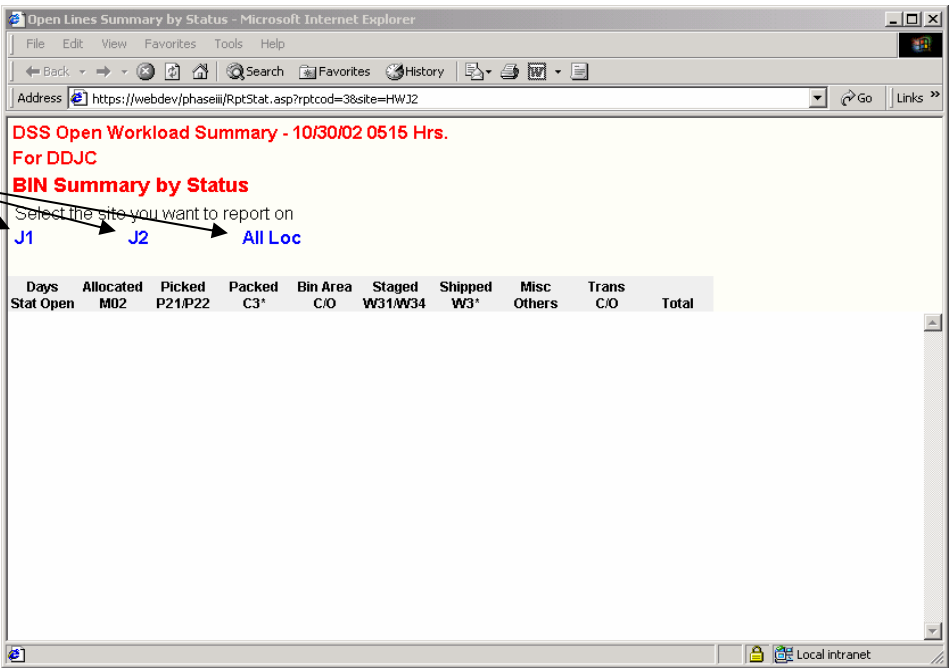
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Click another site location to re-populate data for another location

Clicking any data field will open a new window with detailed data for that selection. See **Sample Report 3**.

Time and date data was pulled from DSS

Distribution Center

Issue type (BIN) and summarization type (by Status)

DSS Open Workload Summary - 10/30/02 0515 Hrs.
For DDJC
BIN Summary by Status
Select the site you want to report on

J1   J2   All Loc

Days Stat Open	Allocated M02	Picked P21/P22	Packed C3*	Bin Area C/O	Staged W31/W34	Shipped W3*	Misc Others	Trans C/O	Total
2002303	004374	000097	000019	004490	000000	000000	000000	000000	004490
1	002494	002565	000598	005657	000468	000010	000901	001459	007116
2	000015	000058	000295	000388	000254	000006	000389	000649	001017
3-5	000000	000058	000250	000314	000238	000001	000209	000440	000762
6-15	000000	000136	000071	000207	000688	000004	000242	000934	001141
16-30	000000	000093	000049	000142	000601	000003	000026	000630	000772
31-59	000000	000109	000049	000158	000023	000004	000007	000034	000192
>59	000000	000182	000148	000330	000077	000022	000025	000124	000454
Totals	006883	003296	001407	011666	002349	000050	001879	004270	015494

Sample Report 2: DDDC BIN Summary By Status (After selecting location)

Click any field header to sort report by that field. If the report is already sorted in ascending order, clicking the header again re-sorts in descending order and vice-versa.

Location(J2) and Issue Type(BIN)

Work Type(M02) and Days Open (2)

DSS Open Workload Details - J2BIN
M02 WIPs Open 2 Days
Close This Window

Location	Doc Num	Doc Num Suffix	IPG	Days Open	Func Flag	Last Stat Date	Pick Control Number
U360240AC	V91N1R22970206	B	1	2	MIS	2002302	9BKHB0X
U360767LI	FB529423010347	A	2	2	MIS	2002302	2NYKPW8
U49330110201	EZ75102275M105	F	1	2	MIS	2002302	GYJLDLV
U534638BD	N6275823015D56	F	1	2	MIS	2002302	SXCJBC0
G111248BA	BTWH5422740022		3	2	FMS	2002301	VKTPGYC
G121739FA	V800FB22990012		3	2	DTK	2002302	S92ZY9G
G142015CA	EZ17462297M394		3	2	DTK	2002302	RG0L9W8
G51070890401	V81UUC22983033	A	3	2	DTK	2002302	839SM63
G51130190901	VT4J8P22950011		2	2	CCA	2002302	72BMRK6
G52030201502	EZ17462298M726	G	1	2	DTK	2002302	D07FWTZ
G52030230701	BTWH5421115323	D	3	2	FMS	2002302	XPNR19B
G52040281502	N6019122975229		3	2	MIS	2002302	YDPQLWW
G52090930201	V51WKY22980020		2	2	DTK	2002302	XF0GHG0
U21120160202	FB500022800411		1	2	MIS	2002302	736GW6M
U21190170101	EZ13562296MD07	J	1	2	DTK	2002302	YX112ZY

Sample Report 3: Detail report for M02 Open 2 Days

Summary by Work Area

Reports Summarized by Warehouse Location

When you select a report summarized by Warehouse Location, a new window opens to display the report. Report opens with a blank data window. The data is populated when you select which site location (J1, J2, All) you wish to view. These reports look the same and have the same functionality as the Days Open reports except you can't click a data field to open details.

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Open Lines Summary by Work Area - Microsoft Internet Explorer

File   Edit   View   Favorites   Tools   Help

Back   Search   Favorites   History

Address https://webdev/phaseiii/RptLoc.asp?rptcod=4&site=HWJ2   Go   Links »

DSS Open Workload Summary - 10/30/02 0515 Hrs.
BULK Summary by Work Area
For DDJC
Select the site you want to report on
J1   J2   All Loc

Bldg Stat	Allocated M02	Picked P21/P22	Packed C3*	BIN Area C/O	Staged W31/W34	Shipped W3*	Misc Others	Trans C/O	Total
02	000006	000002	000000	000008	000003	000000	000001	000004	000012
09	000024	000010	000002	000036	000015	000000	000003	000018	000054
10	000012	000026	000001	000039	000020	000000	000001	000021	000060
18	000018	000011	000001	000030	000013	000000	000003	000016	000046
DB	000128	000153	000033	000314	000060	000004	000037	000101	000415
DR	000052	000029	000006	000087	000014	000001	000009	000024	000111
EL	000017	000029	000000	000046	000002	000000	000000	000002	000048
EM	000004	000016	000000	000020	000002	000000	000000	000002	000022
M1	000000	000013	000008	000021	000000	000001	000000	000001	000022
X1	000054	000024	000007	000085	000027	000000	000011	000038	000123
Totals	000315	000313	000058	000686	000156	000006	000065	000227	000913

Done   Local intranet

Sample Report 4: DDDC Bulk Summary by Work Area (after location selection)

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WIP Summary Total Reports

When you select this option from the Reports Menu, you will be asked to enter a date range as shown in **Sample Report 5**. The date selection criteria is already filled in to report for the previous 10 days, but you can enter any date range by overtyping what is already there. While you can effectively enter any range of dates, it is best to keep your date range within 10 days. Any range larger than 10 will be too large to display the complete report on your screen and will be cumbersome to view report details. You can always go back to the date range and enter new values for the report.

You are given two search options: Search and Search (no frames). The Search option displays the report with the date column information in a frame so that when you scroll down on the report, the date information doesn't scroll off of the screen. The no frames option loses the date information at the top when you scroll down on the report. The no frames option was added for Section 508 compliance.

At the bottom of the report are links to the Cycle Tracking Daily Cycle Counts page for that site and day as shown in **Sample Report 7**. You can click on any of those links to go to the Cycle Tracking application and view the cycle counts. Use your browser Back button to return to the WIP Summary Total Report.

Sample Report 5: Date range selection for Aggregate Report

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Sample Report 6: WIP Aggregate Search Results

Sample Report 7: Bottom of WIP Aggregate Report